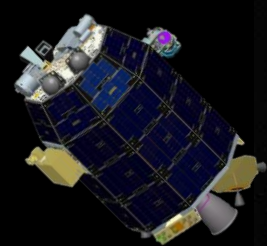


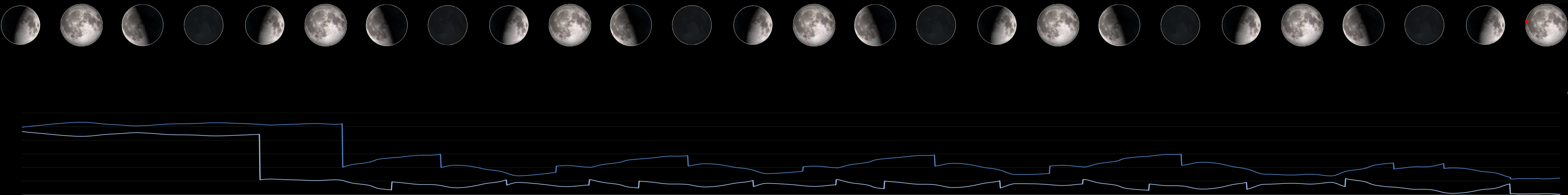
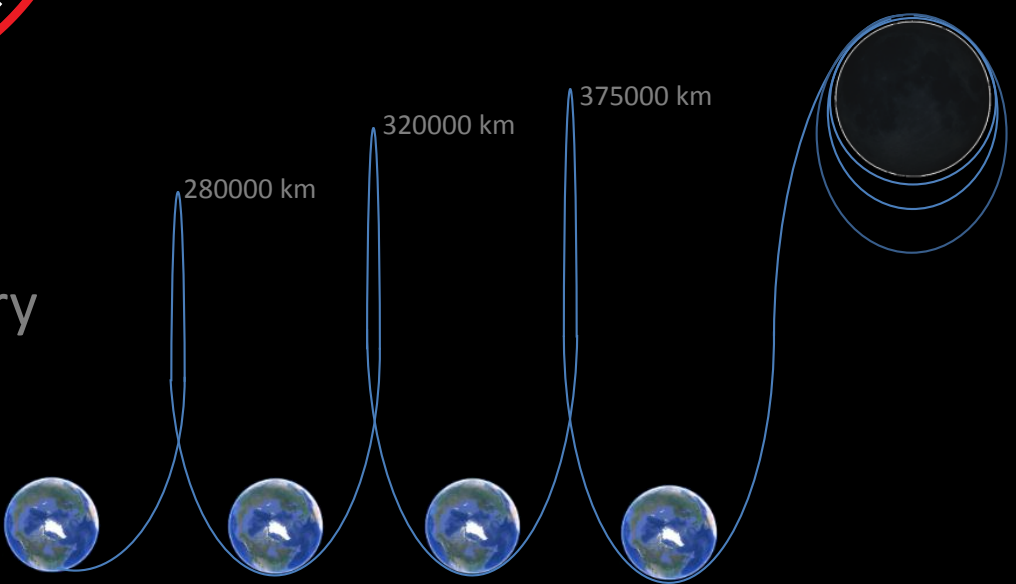


LADEE Flight Operations

6 September 2013 - 17 April 2014



Trajectory



Payloads

LDEX 1931 hrs
NMS 1008 hrs
UVS 608 hrs
LLCD 53 hrs

Mission

Key Events



Mode

Fine Point
Delta-H/V
Safe

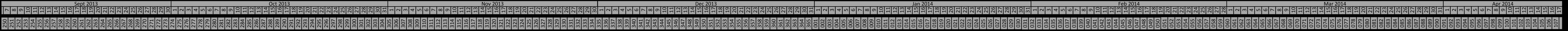
Phase

Flight Day



Date

UTC



Spacecraft

ATS

ATS1
ATS2

IMU

412 hrs

Transmitter

3623 hrs

Downloaded

150 MB

Data

100 MB

Electrical

50 MB

Load

8 A

Propellant

6 A

4 A

2 A

100 kg

50 kg

10 kg

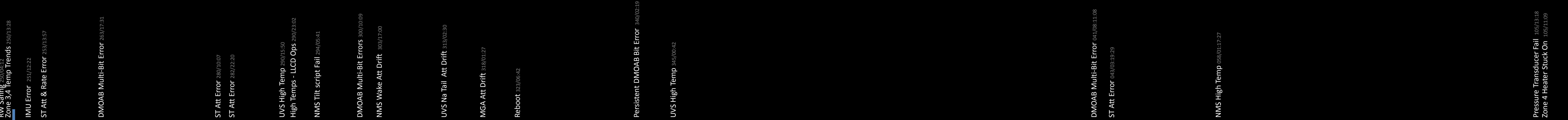
Events

Anomaly

Reports

Memory

Errors



RAD750 Corr
SDRAM Corr
SDRAM Uncorr

